

## Punchline Negative Exponents

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**Writing without negative exponents 03 - Negative Exponents \u0026 Powers of Zero (Laws of Exponents), Part 1 Exponents - Negative Exponents**

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ALEKS - Power of a power rule with negative exponents Negative Exponents What are Zero and Negative Exponents?

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Positive and Negative Exponents

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Punchline Negative Exponents

Punchline Negative Exponents A negative exponent just means that the base is on the wrong side of the fraction line, so you need to flip the base to the other side. For instance, "  $x^{-2}$  " (pronounced as "ecks to the minus two") just means "  $x^2$  ", but underneath, as in  $1/(x^2)$  ". Negative Exponents |

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A negative exponent means how many times to divide by the number. Example:  $8^{-1} = 1 \div 8 = 1/8 = 0.125$ . Or many divides: Example:  $5^{-3} = 1 \div 5 \div 5 \div 5 = 0.008$ . But that can be done an easier way:  $5^{-3}$  could also be calculated like:  $1 \div (5 \times 5 \times 5) = 1/125 = 0.008$ .

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Punchline Negative Exponents Punchline Negative Exponents A negative exponent just means that the base is on the wrong side of the fraction line, so you need to flip the base to the other side. For instance,

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"x-2 " (pronounced as "ecks to the minus two") just means " x2, but underneath, as in  $\frac{1}{x^2}$

x21 Punchline Negative Exponents -

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DEFINITION: PROPERTIES OF NEGATIVE EXPONENTS If  $n$  is an integer and  $a \neq 0$ , then  $a^{-n} = \frac{1}{a^n}$  or  $\frac{1}{a^n} = a^{-n}$ . The negative exponent tells us we can rewrite the expression by taking the reciprocal of the base and then changing the sign of the exponent. Any expression that has negative exponents is not considered to be in simplest form.

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5.3: Properties of Exponents and Scientific Notation ...

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c. 110 144 343 288  $-\frac{1}{32}$  100000 t d000 81 32 121 216 16 65 16 answers 121 216 answers 32 64  $9^{-3}$  .. 100

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a.  $(-4)^{-1}$  b.  $(-4)^{-2}$  PUNCHLINE • Bridge to Algebra 02001 Marcy Mathworks

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